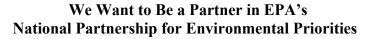
OMB No. 2050-0190 Expiration Date: 4/30/2006

ENROLL US!





GENERAL INFORMATION	
Name of Organization: Brookhaven National Laboratory	Facility Name: Brookhaven National Laboratory
Principal Contact: George Goode	Title: Div. Mgr., Environmental and Waste Mgmt. Services
Facility Location: P.O. Box 5000, Bldg. 860	City/State/Zip: Upton, NY 11973
Mailing Address: same	City/State/Zip:
Phone: (631) 344-4549	Fax: (631) 344-7334
Email: _goode@bnl.gov	EPA RCRA ID Number: NY7890008975
reduce the quantity of one or more Priority Chemicals current techniques such as source reduction, recycling, or other mater identify one or more voluntary goals that we believe we can a provided below is an initial estimate and may change over timat any time. If/when we choose to revise our goals or withdra	ials management practices. In this enrollment application, we chieve as partners in this program. The voluntary goal(s) ie. We may revise our goal(s) or withdraw from the program w from the program, we will notify EPA.
GOAL #1. Chemical Name: Mercury	CASRN: 7439-97-6
Historical breakage of mercury-bearing instruments has left of "bleed" low concentrations into the BNL sewer system. Succ	gram to address mercury deposits in sink traps and drain lines. deposits of mercury in traps and drains that continually east will be measured by inventorying mercury-containing all monitoring of the influent and effluent of the BNL sewage roury waste generated by reducing the overall inventory of creased waste elemental production in 2004 and 2005, BNL end by 2006 as compared with a baseline year of 2003.
1. Our voluntary source reduction goal for Chemical #1 is to amount of <u>150</u> pounds generated in <u>January, 2003</u> (moby <u>December, 2006</u> (month/year).	
To accomplish this goal, we will explore the following sou X	rce reduction options (check all that apply): Process or procedure modifications. Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices.
3. Our (optional) voluntary recycling or recovery goal for Choor recovered from a baseline amount of pounds in pounds by (month/year).	
Authorizing Official/Title: George Goode	Date: July 24, 2004
Project Contact (if different from Authorizing Official): NOTE: use supplemental sheets for additional goals. Page 1 of 2.	Date: July 24, 2004 Phone:

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SUPPLEMENTAL GOAL SHEET: NATIONAL PARTNERSHIP FOR ENVIRONMENTAL PRIORITIES

	CASRN: 1336-36-3
Narrative description of proposed project and the method w	e will use to measure success: <u>In 2004, BNL implemented a</u>
	orage and will permanently dispose of 5 transformers that were
	pm, 8 transformers with PCBs with concentrations between 1
	project involves the replacement of PCB capacitors found in
	ors in 2003 and will remove and replace 48 small capacitors in
	ion efforts include removal and replacement of old fluorescent
light ballasts with ones certified non-PCB. With the target	
	ts will result in increased PCB shipments in 2004 and 2005, the
	generation in future years. Note that the reductions shown
below are for PCBs in inventory and not waste produced.	
 amount of 4780 pounds PCB in inventory pounds generate 2465 pounds PCB in inventory pounds generated by Dece 2. To accomplish this goal, we will explore the following so X Equipment or technology modifications. 	ource reduction options (check all that apply): Process or procedure modifications.
Reformulation or redesign of products.	Substitution of less toxic raw materials.
	Improvements in maintenance/housekeeping practices.
Other (explain):	<u>.</u>
4. To accomplish this recycling or recovery goal, we will expect to the distribution of the distribution o	counds in (month/year) to an increased nonth/year). Explore the following options (check all that apply). Susable product. Exercial product.

GOAL # Chemical Name:	e will use to measure success:
Narrative description of proposed project and the method w	e will use to measure success:
	to reduce the amount of this chemical generated from a baseline (month/year) to a reduced amount ofpounds generated
2. To accomplish this goal, we will explore the following so	
	Process or procedure modifications.
Reformulation or redesign of products.	Substitution of less toxic raw materials.
	Improvements in maintenance/housekeeping practices.
	Improvements in maintenance/housekeeping practices.
Other (explain):	
Other (explain): Name of Organization: Brookhaven Science Associates	•
Other (explain): Name of Organization: Brookhaven Science Associates	